EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	88	(electrode with insulat$3 with oxide with oxygen). clm.	US-PGPUB; USPAT	OR	OFF	2008/09/23 09:45
L3	3	(electrode with insulat$3 with oxide with oxygen with transition).clm.	US-PGPUB; USPAT	OR	OFF	2008/09/23 09:47
S9	8774	(tokura near yoshinori) (kawada near masashi) (akoh near hiroshi) (yamada near hiroyuki) (ishii near yuji) (sato near hiroshi) (kaneko near yoshio)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 16:13
S10	5	TMR AND ferromagnet$3 and S9	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 16:14
S11	4	(("20020048186") or ("5173873")).PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 16:23
S12	119794	ferromagnet$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 16:32
S13	824288	(alkaline adj earth) beryllium manesium calcium strontium barium radium	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 16:34
S14	762373	lanthan$3 (rare adj1 earth) cer$3 praseodyn$3 neodym $3 prometh$3 semar$3 europ$3 gadolin$3 terb$3 dyspros$3 holm$3 erb$3 thul$3 ytterb$3 luttet$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 16:37
S15	5538	S13 and S14 and perovskite	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 16:38

S16	385	S12 and S15	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 16:38
S20	11	(rolf near allenspach) (bednorz near johnannes) (neijer near gerhard near ingmar)	USPAT	OR	OFF	2008/02/04 16:48
S25	257	(charles near ahn) (lior near klein) basson (xia near hong) (jeng$1bang near yau)	USPAT	OR	OFF	2008/02/04 17:51
S26	1	S12 and S25	USPAT	OR	OFF	2008/02/04 17:52
S29	113	(la near sr near mn near o) (La$1sr$1mno)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 19:29
S30	119794	ferromagnet$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 19:31
S31	73	S29 and S30	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 19:31
S35	11298	(ogimoto near y) and tunneling magnetoresistance	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 19:54
S38	30	(ogimoto near y)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 19:55
S40	9	(ogimoto near y) and "2003"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 19:57
S41	5	"La0.7Sr0.3MnO3"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 19:58

S51	15	"La.sub."$5"Sr.sub."$5"Mn.sub."$5"O.sub."$5 OR "La.sub."$5"Sr.sub."$5"Mn.sub."$5"Ru.sub."$5"O.sub."$5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/06 14:04
S52	2	(LSM OR Lanthanum near3 Strontium near3 Manganite) AND MRAM	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/06 14:04
S53	3	(LSM OR Lanthanum near3 Strontium near3 Manganite) AND oxygen ADJ deficiency	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/06 14:04
S54	4	(Lanthanum near3 Strontium near3 Manganite) AND oxygen WITH deficiency	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/06 14:04
S56	21	"La.sub."$3"Al.sub."$3"O.sub."$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/09 17:04
S57	18	(LaMn"O.sub."$3) and mram	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/09 17:50
S58	14	insulat$3 with (la near2 al near2 o)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/10 13:38
S59	10259	mram (la near2 al near2 o)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/10 13:43
S65	178	insulat$3 with (laal"o.sub."$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2008/02/10 14:54
S67	1092	(257/421-422).CCLS.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/16 08:43

9/23/2008 9:48:07 AM

C:\ Documents and Settings\ ttranq\ My Documents\ EAST\ Workspaces\ 10591246.wsp